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U.S. PATENT DOCUMENTS						
Examiner Initial	Patent Number	Issue Date	Name	Class	Sub-Class	Filing Date
<i>B</i>	4,920,318	4/1990	Misic et al.			
<i>1</i>	4,801,885	1/1989	Meissner et al.			
<i>1</i>	6,263,229	7/2001	Atalar et al.			
<i>B</i>	5,964,705	10/1999	Truwit et al.			
FOREIGN PATENT DOCUMENTS						
Examiner Initial	Patent Number	Publication Date	Country	Class	Sub-Class	Translation
<i>B</i>	EP 0315 382	5/1989	EPO			<input type="checkbox"/> Yes <input type="checkbox"/> No
<i>1</i>	GB 2331587	5/1999	UK			<input type="checkbox"/> Yes <input type="checkbox"/> No
<i>B</i>	WO 00/25673	5/2000	PCT			<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
OTHER DOCUMENTS (Including Author, Title, Date, etc.)						
<i>B</i>	"An Expandable Intravenous RF Coil For Arterial Wall Imaging", A. J. Martin et al., J. Magan. Reson. Imaging, 1998, Vol. 8 No. 1 pp 226-234					
<i>1</i>	"Coils For Insertion Into The Human Body", Hurst et al., John Wiley & Sons, pp 1373-1378					
<i>1</i>	"Intravascular Magnetic Resonance Imaging Using a Loopless Catheter Antenna", Ocali et al., MRM 37:112-118, 1997					
<i>1</i>	"Endovascular Coils For Interventional MRI", Gregory C. Hurst, Interventional MRI, Mosby Inc., 1999, pp 50-54					
<i>1</i>	"Active Visualization - MR Tracking", C.L. Dumoulin, Interventional Magnetic Resonance Imaging, Springer-Verlag, 1998, pp65-75					
<i>1</i>	"Intravascular (Catheter) NMR Receiver Probe: Preliminary Design Analysis and Application to Canone Iliofemoral Imaging", Hurst et al., Magnetic Resonance In Medicine 24, 1992, pp 343-357					
<i>1</i>	"Electronically Tunable Surface-Coil-Type Resonator for L-Band EPR Spectroscopy", Hirata et al., Journal of Magnetic Resonance 142, pp 159-167, 2000					
<i>1</i>	"A Disposable Prostate Probe and Interface system For High Field", George J. Misic et al., Book of abstract, Society of Magnetic Resonance in Medicine, 8 th Annual Meeting 1989					
<i>B</i>	"Determination of Appropriate RF Blocking Impedance For MRI Surface Coil and Arrays", Kocharian et al., Magnetic Resonance materials in Physics Biology and Medicine 10 pp80-83, 2000					
Examiner		Date Considered <i>5.20.06</i>				
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						

KRH
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